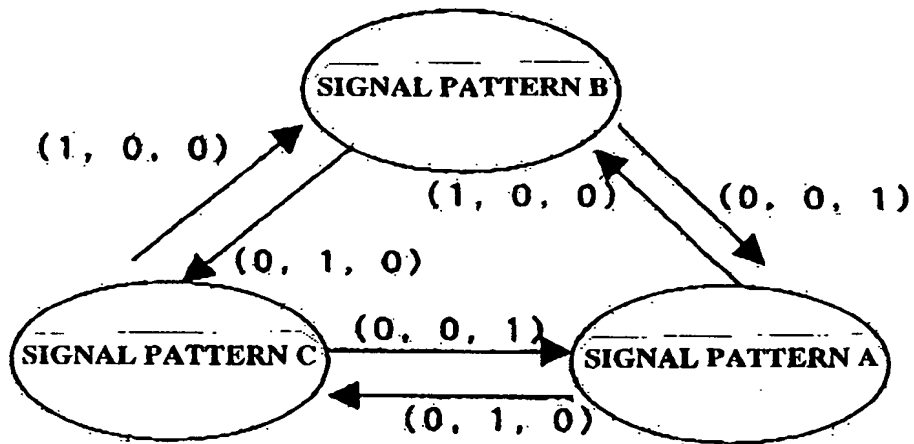


**F i g. 1**



**(X, Y, Z)**

**X: SIGNAL PATTERN A DETECTION STATE**

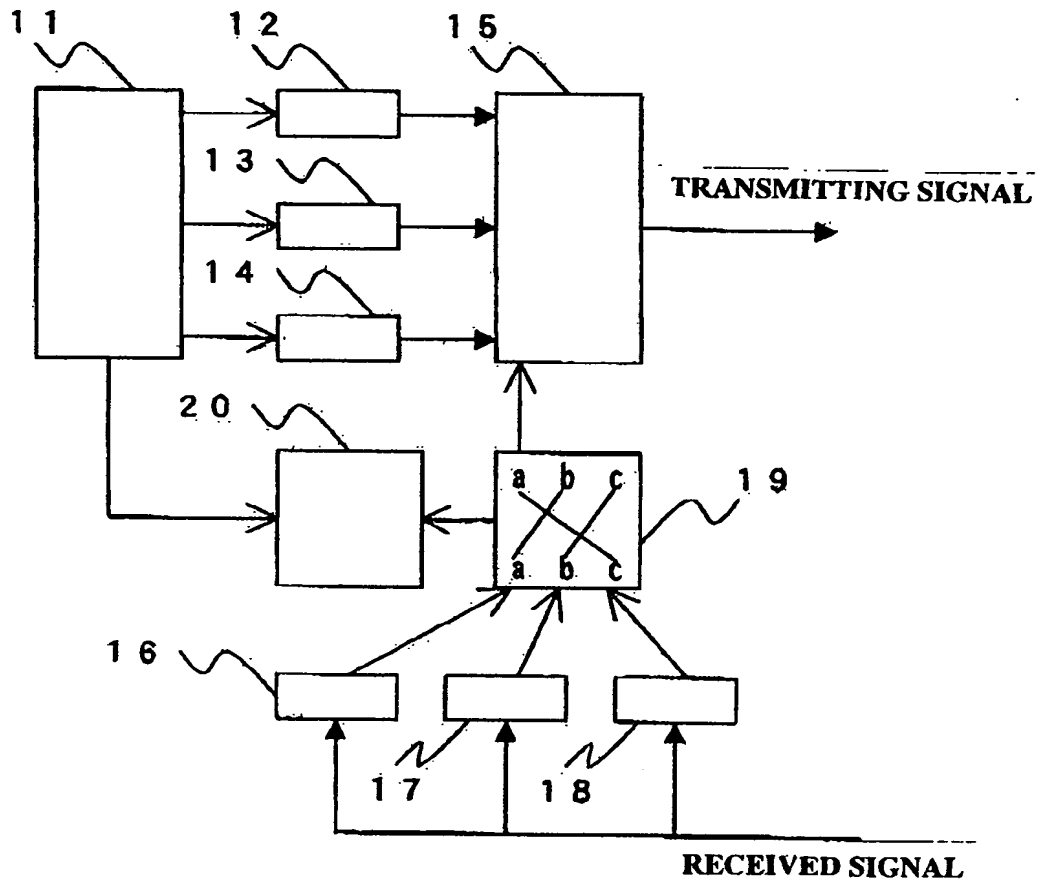
**Y: SIGNAL PATTERN B DETECTION STATE**

**Z: SIGNAL PATTERN C DETECTION STATE**

**DETECTED WHEN 1 AND NOT DETECTED WHEN 0  
IN CONDITIONS OTHER THAN 1 AND 0,**

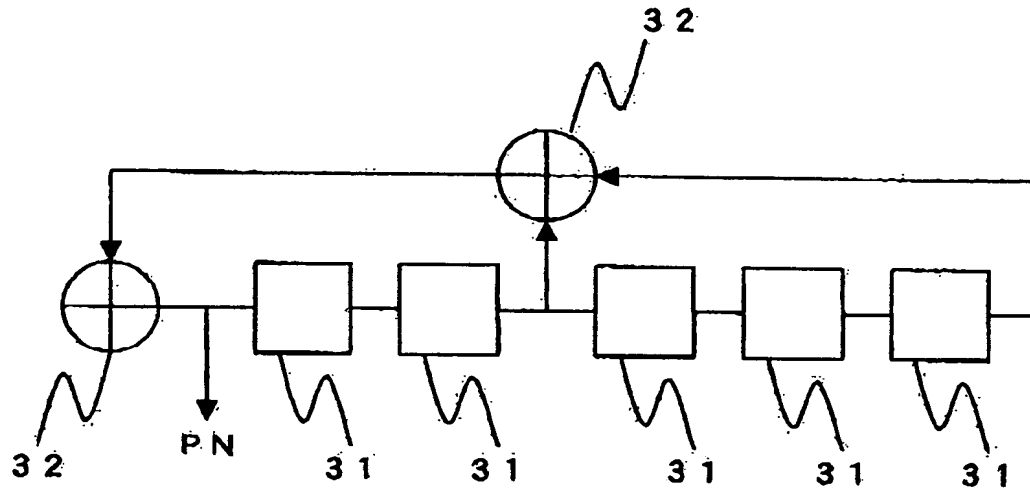
**CURRENT STATE IS MAINTAINED**

**F i g. 2**

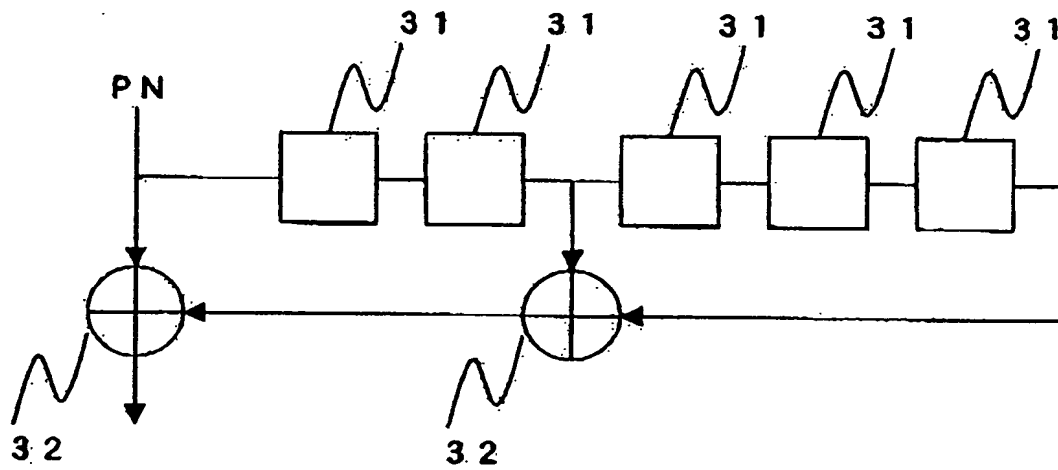


**F i g. 3**

**SIGNAL PATTERN TRANSMISSION UNIT (EXAMPLE)**



**SIGNAL PATTERN DETECTION UNIT (EXAMPLE)**



**Fig. 4**

